## TFCG MEETING AGENDAS

## 11/07/2007

November 1, 2007

TO: Transmission Facility Coordinating Group

Jane Lawton, Office of Cable and Communication Services, Chairperson Carlton Gilbert, M-NCPPC
Jennifer Bryant, OMB
Martin Rookard, WSSC
Mary Pat Wilson, MCPS
Dave Niblock, DPS
Steve Batterden, DPW&T

Helen Mu, DTS

FROM: Robert P. Hunnicutt, Tower Coordinator,

Columbia Telecommunications Corporation

SUBJECT: Tower Group Meeting Agenda for November 7, 2007

The next TFCG meeting is scheduled for Wednesday, November 7, 2007 at 2:00 p.m. in the second floor Conference Room #225 of the COB. The agenda for the meeting is as follows:

## **Consent Agenda Applications:**

- 1. FiberTower application to attach three 14" dish antennas and one 2' dish antenna at the 154' and 153' levels on the penthouse walls atop a 144' Chateau Apartment building located at 9272 Mount Pisgah Road in Silver Spring (Application #200704-18).
- 2. Sprint-Nextel application to replace nine 48" panel antennas with nine new 48" at the 110' level on an existing 150' monopole on Fire Station #31 property located at 12100 Darnestown Road in Gaithersburg (Application #200708-02).
- 3. Verizon Wireless application to attach six 71" and six 47" panel antennas at the 90' level on a 100' monopole at the Storage USA located at 19500 Frederick Road in Germantown (Application #200710-01).
- 4. Verizon Wireless application to attach six 71" and six 47" panel antennas at the 136' level on a 128' PEPCO transmission line tower #100-S located at Goshen Road & Rothbury Drive in Gaithersburg (Application #200711-01).
- 5. Sprint-Nextel application to attach twelve 53" antennas at the 98' level atop a 95' WSSC water tank located at 5417 W. Cedar Lane in Bethesda (Application #200711-02).

## Application for Special Exception and/or Mandatory Referral:

6.	Sprint-Nextel application to construct a new 83' monopole at Neelsville Middle School located at 11700 Neelsville Church Road in Germantown (Application #200607-03).
Discussion Item:	
•	FCC Order for provision of back-up power at cell sites.